

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO <b>248499US8</b>		SERIAL NO. <b>10/770,707</b>	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT <b>Toshihiro SUZUKI, et al.</b>			
				FILING DATE <b>February 4, 2004</b>		GROUP <b>2616</b>	
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
	AA						
	AB						
	AC						
	AD						
	AE						
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	AG						
	AH						
	AI						
	AJ						
	AK						
	AE						
	AM						
	AN						
<b>FOREIGN PATENT DOCUMENTS</b>							
	DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO			
	AO WO02/15490 A1	02/21/02	WO		X		
	AE WO01/19025 A2	03/15/01	WO		X		
	AQ EP 1 401 173 A1	03/24/04	EP		X		
<b>OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)</b>							
AR	Solomon, J.D.; "Mobile IP: The Internet Unplugged" 1998, Prentice Hall, US, Upper Saddle River, XP002459659 pages 227-234						
AS	Vadali R. et al.; "Agent-based route optimization for mobile IP" VTC Fall Proceedings, Atlantic City, NJ, Oct 7-11, 2001, IEEE Vehicular Technology Conference, NY: IEEE, US, vol 1 of 4, conf. 54, Oct. 7, 2001, pages 2731-2735, XP010562472						
AT	P. Thubert & M. Molteni Cisco Systems P "Taxonomy of Route Optimization models in the Nemo Context draft-thubert-nemo-ro-taxonomy-00, draft-thubert-nemo-ro-taxonomy-00. txt" IETF Standard-Working-Draft, Internet Engineering Task Force, IETF, CH, Oct. 11, 2002, XP015005600 pgs. 1-13.						
AU	Okajima I. et al.; "Architecture and mobile IPv6 extensions supporting mobile networks in mobile communications" VTC Fall 2001, IEEE 54 <sup>th</sup> Vehicular Technology Conference, Proceedings, Atlantic City, NJ, Oct. 7-11, 2001, IEEE Vehicular Technology Conference, NY: IEEE, US, vol. 1 of 4, conf. 54, Oct. 7, 2001, pages 2533-2537, XP010562429						
AV	Paakkonen P. et al.; "IPv6 prefix delegation-based addressing solution for a mobile personal area network" Multimedia signal Processing, 2002 IEEE Workshop on Dec. 9-11, 2002, Piscataway, NJ, US, IEEE Dec. 11, 2002, pages 819-824, XP010642470						
AW	Hesham Soliman et al.; "Hierarchical MIPv6 mobility management" IETF Standard-Working-Draft, Internet Engineering Task Force, IETF, CH, vol. Mobileip, no. 3, February 2001, XP015023354						
AX	Ernst Thierry; "Network Mobility Support in IPv6" Thesis Department of Mathematics and Computer Science, Universite Joseph Fourier, France, 29 October 2001, pages 1-101, XP002215680.						
AY							
AZ							<input type="checkbox"/> Additional References sheet(s) attached
Examiner <u>/Dewanda Samuel/</u>				Date Considered <u>11/13/2008</u>			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /DS/